Action by Missouri Clean Water Commission

Date of Action:	September 7, 2005		
Water Body:			
Name:	Bear Creek		
Classification:	С		
Identification #:	1015		
Length of Segment:	6.0 miles		
County (ies):	Boone		
Use Attainability Analysis (UAA) Finding(s):		
•	— · · · · · · · · · · · · · · · · · · ·	A was submitted by Barr Engineering on	
behalf of the Boone	County Regional Sewer D	istrict on June 16, 2005. The UAA was	
submitted to evaluate	e Criterion #2: Natural, Ep	hemeral, Intermittent or Low-Flow	
Condition.			
Review Committee Recomn			
Committee Recommend	dation: Retain Use	\square Modify Use $igotimes$ Remove Use $igodiu$ Inconclusive	
		Review Committee to make a	
	_	orted lack of depth to support a WBC	
recreation use design	ation.		
Summary of Comment(s):			
· · · · · · · · · · · · · · · · · · ·	(1) An individual reported that the creek is over 3' deep in places. Two individuals		
-		orhood and that footpaths and trails lead to	
		vidual commented that they swam in the	
		d that children and families currently swim	
		UAA was flawed because it did not	
<u> </u>	<u> </u>	vidual stated that the pools are swimmable	
<u> </u>		vidual recommended the stream for	
•	•	because there is a Stream Team site on	
	-	emove use" designation was based solely	
-		n water quality. (7) An individual noted	
that only I site of 8 v	vas in the classified segme	siit.	
Commission Action on Com			
Commission Action:		☐ Modify Use ☐ Remove Use ☐ Inconclusive ssion voted to retain the WBC recreation	
	,	ty from its mouth upstream to Section 31,	
_		2W). The commission directed further	
<u> </u>		ad extent of recreation activities.	
investigation to deter	mine specific locations an	d extent of recreation activities.	
Final Order of Rulemaking:			
9	•	reaction will be retained on Bear Creek in	
Boone County from	its mouth upstream to 31,4		
Missouri		Division of Environmental Quality Water Protection Program	
\ \ \	ont of	Use Attainability Analysis	
Departm في الم		Toll Free (800) 361-4827	
Latural F	Resources	10111100 (000) 301 4027	